

ABSTRACT OF THE DISCLOSURE

A high-quality color filter substrate is manufactured simply and at low cost by using a color filter substrate manufacturing method of applying a coloring liquid to a substrate surface of a translucent substrate so as to form at least colored layer, including: contacting step of causing a coloring liquid supplied from a coloring liquid supplying section to bring into contact with areas showing lyophilic property to the coloring liquid and areas showing lyophobic property to the coloring liquid, both of the areas being formed on the substrate surface; and applying step of, after the contacting step, causing relative movement between the coloring liquid supplying section and the translucent substrate while continuously supplying a coloring liquid from the coloring liquid supplying section.